Oil Field Environmental Incident Summary

Responsible Party: CONTINENTAL RESOURCES, INC. **Well Operator:** CONTINENTAL RESOURCES, INC.

Well Name: MADISON 1-28H

Field Name: DOLLAR JOE Well File #: 20791

Date Incident:6/29/2014Time Incident:08:00Facility ID Number:County:WILLIAMSTwp: 155Rng: 97Sec: 28Qtr:

Location Description: Pasture on south side of location.

Submitted By: Patrick Skillestad Received By:

Contact Person: Patrick Skillestad

PO BOX 268870

OKLAHOMA CITY, OK 73126

General Land Use: Pasture Affected Medium: Topsoil

Distance Nearest Occupied Building:

Distance Nearest Water Well:

Type of Incident: Other

Release Contained in Dike: No Reported to NRC: No

Spilled Units Recovered Units Followup Units

0.2 Barrels 0.1 Barrels 0.2 barrels

Brine

Oil

Other

Description of Other Released Contaminant:

Inspected: Written Report Received: 9/26/2016 Clean Up Concluded: 7/3/2014

Risk Evaluation:

None

Areal Extent:

200' x 300'

Potential Environmental Impacts:

Lightly misted grass in pasture area south of location.

Action Taken or Planned:

Due to weather related challenges, misting off location was not discovered until July 1. Operator inspected well location and area around location on the date of the incident and could not find any traces of a spill off of location. Landowner will inspect misted area and inform Continental Resources if any action is desired.

Wastes Disposal Location: TBD

Agencies Involved:

U	pd	late	s

Date: 7/2/2014 Status: Reviewed - Follow-up Required Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Spray off location due to unspecified cause. Followup is necessary.

Date: 7/3/2014 Status: Inspection Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

7/3/14 - 09:50 on location. Release was apparently due to a gasket leak in the treater. Visual evidence indicates that the release spray was much larger than 0.2 bbls (8.4 gallons). Recovered volume may have been 0.1 bbl (4.2 gallons). Spray went to south/southeast across the top of a ridge knob. Spray was not particularly heavy, but vegetation (mostly grasses) and some trees in a small copse have been sprayed.

Date: 7/29/2014 Status: Inspection Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

7/29/14 - 14:40 on location for follow-up inspection. No sign of any rememdiation/restoration off site. Impacted area to the S-SE of treater. This is active cattle pasture. Strong odor of oil impact, with grasses dead and brown. No cutting of vegetation in the impact area, or other attempt at restoration evident. Grasses and vegetation outside of sprayed area still green, and cone flowers (inside the pasture) are abundant and healthy. None within the impact area. Trees that were impacted show stress, with some new growth leaves showing.

Open ground between lease fence and dead vegetation are showing no evidence of attempt at cleanup. Impacted ridge/knob drops away sharply into a very steep drainage.

Date: 9/29/2014 Status: Inspection Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

See report of another release on this date. Some vegetation impacted by this off-location spray had been cut and removed in the impact area after bringing the lack of response to the attention of the regional head of CRI Environmental.

Date: 3/9/2016 Status: Correspondence Author: Suess, Bill

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Bill Suess sent a No Further Action letter dated March 9, 2016.